

JAPANESE

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CLAIMS DETAILED DESCRIPTION TECHNICAL  
FIELD EFFECT OF THE INVENTION TECHNICAL  
PROBLEM MEANS EXAMPLE DESCRIPTION OF  
DRAWINGS DRAWINGS

[Translation done.]

**\* NOTICES \***

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- 3.In the drawings, any words are not translated.

**DESCRIPTION OF DRAWINGS**

[Brief Description of the Drawings]

[Drawing 1] It is a perspective view showing the entire configuration of the automatic analyzer concerning one example of this invention.

[Drawing 2] It is a time chart in the case of conducting 4 reagent system analysis of the automatic analyzer.

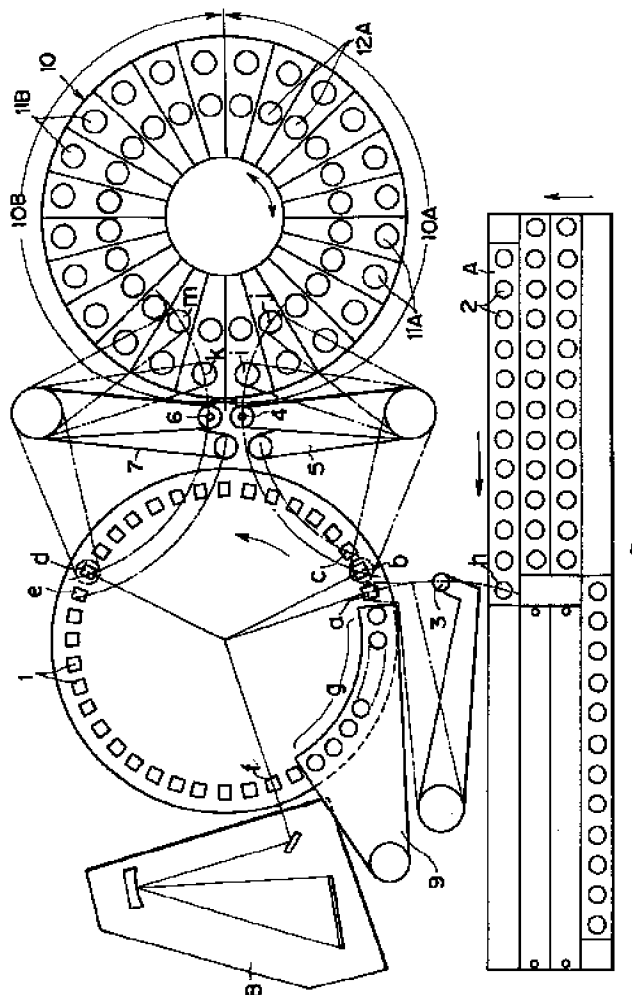
[Drawing 3] It is a time chart in the case of performing other 4 reagent-system analysis methods by the automatic analyzer.

[Description of Notations]

- 1 Reaction vessel
- 4 The 1st pipette for reagents
- 6 The 2nd pipette for reagents
- 8 Optical measuring unit
- 10 Reagent device
- 10A, 10B reagent bottle

Drawing selection

Representative draw



[Translation done.]

- a Sample distributive-pouring position
- b The 1st reagent and the 2nd reagent distributive-pouring position
- d The 3rd reagent and the 4th reagent distributive-pouring position
- f Optical measurement position
- g Washing position

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